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September 28, 2015 **TSX-V: RRS**

Rogue Resources Announces Drill Core Assays Up to 99.6% SiO_2 and "H" Quartzite Channel Samples Assays Up to 99.9% Silica, Drill Program Increased to 7,500 Meters

- CHANNEL SAMPLES COLLECTED ON QUARTZITE UNIT "H" ASSAY UP TO 99.9% SiO_2
- 21 OF 25 PHASE ONE DRILL HOLES COMPLETED
- PHASE TWO DRILLING UNDERWAY
- DRILL CORE ASSAYS ON 'G' QUARTZITE UNIT ASSAY UP TO 99.6% SiO_2
- SECOND DRILL ON SITE
- DRILL PROGRAM INCREASED TO 7,500 METERS

VANCOUVER, B.C. – Rogue Resources Inc. (TSX-V: RRS) ("Rogue" or the "Company") is pleased to announce that assay results from the Lac de la Grosse Femelle silica project ("Femelle") located approximately 42 kilometers ("km") north of Baie-Saint Paul, Québec, and 4 km northeast of Sitec's operating silica mine have been received. The drill core assays from the first drill hole completed on the 'G' quartzite unit returned assays of up to 99.6% silica. The channel sample assay results of samples R13B, R13C, and R13D recorded up to 99.9% high purity silica SiO_2, were taken from the newly discovered "H" pure white, coarse-grained, massive and crystalline quartzite unit that demonstrates no apparent discolouration.

"The high purity silica assays of up to 99.6% in the drill core, coupled with the high purity silica assays of up to 99.9% from the three additional channels collected on the "H" quartzite unit is highly encouraging", commented Company President and CEO, John de Jong. "The assays from the first drill hole are significant as they parallel to a large degree the channel sample assays located at surface above this hole. We look forward to receiving the assay results from successive drill core over the coming weeks and months, as we complete our 2015 drill program. This information will give us the data necessary to calculate the volume and consistency of silica purity throughout the quartzite units for a planned resource calculation in the New Year."

Drill Hole GF15-1 Overview

- Located 25 metres ("m") southeast of channel R6 and under channel R6 on the "G" quartzite zone
- 177 m in depth with 72 samples collected in the quartzite unit "G"
- 72 samples collected for a total sampling length of 113.5 m
- 71 samples in the quartzites total length of 111.5 m or 42.5 m true width
- 23 of 42 samples returning assays ranging from 99.0% to 99.6% SiO_2 over combined width of 38.2 m

Sequence of Assayed Silica Oxide Contents (Over 99.0% SiO_2)

- Sequence 1: 8.7 m core length (16.0m to 24.7m) or 3.3 m true width
  - 2 of 8 assays 99.0% and 99.1% SiO_2
  - 8.7 m interval assayed between 98.1% to 99.1% SiO_2

- Sequence 2: 5.3 m core length (46.3 m to 51.6 m) or 2.0 m true width
  - 2 of 3 assays 99.0% and 99.1% SiO_2
  - 5.3 m interval assayed between 98.3% SiO_2 to 99.1% SiO_2
- Sequence 3: 25.6 m core length (53.6 m to 79.2 m) or 9.8 m true width
  - 12 of 18 assays 99.1% to 99.1% SiO_2
  - 25.6 m interval assayed between 98.6% SiO_2 to 99.6% SiO_2
- Sequence 4: 30.0 m core length (90.0 m to 120.0 m) or 11.4 m true width
  - 7 of 13 assays 99.0% to 99.3% SiO_2
  - 30.0 m interval assayed between 98.2% SiO_2 to 99.3% SiO_2

The high purity quartzites are white, coarse, crystalline, and massive. Little or no apparent pink staining was observed.

Please see sectional map here:
http://www.rogueresources.ca/i/maps/2015-09-22_FemelleSilicaSGF15-1_qEHt45.pdf

For further information, please reference Table #5 at the URL below or at the end of this news release:
http://www.rogueresources.ca/i/pdf/2015-09-28_RRS_Tables_qEHt45.pdf

The Company is also pleased to announce that it has expanded its current drill program to 7,500 meters. Twenty one of the 25 Phase One drill holes, comprising 3,150 m have been completed to date. An additional drill arrived on September 17th and has already completed two holes for a total of 350 m of the Phase 2 drill program. With the arrival of the second drill, all drilling, including the additional meters, are expected to be completed prior to the end of November. The drill plan has been designed to test the extent of Quartzite Unit "G" and the newly discovered "H" Quartzite unit, including their purity, depth, width and length of extension below surface. Upon receiving all of the assays and compiling the results, an independent firm will be tasked with preparing a NI43-101 compliant resource report and a corresponding Preliminary Economic Assessment ("PEA").

Channel Sample Update
Channel R13B, R13C and R13D collected on the "H" quartzite unit located 230 m north-northeast of the 1.65 km strike length "G" quartzite unit returned assays of up to 99.9% high-purity silica Si02. Channel sampling demonstrate that the quartzites are white, of high purity and have minor amounts of secondary minerals.

To view a drill and channel sampling location map click on the link below:

http://www.rogueresources.ca/i/maps/2015-09-22_FemelleSilicaDP_qEHt45.pdf

Channel Sample Results
Channel samples, R13B, R13C and R13D, consisting of 39 samples totaling 63.8 m of channelling were delivered to SGS Laboratories in Québec City, Québec. Assay results for 39 samples over 63.8 m from channels R13B, R13C, and R13D from the newly discovered quartzite unit "H" have been received.

Channel R13B Details

- Located 24 m southwest of channel R13 on the "H" quartzite zone
- Total channel sample length 50.5 m
- 9 of 39 samples returned assays ranging from 99.0% to 99.9% SiO_2 over combined width of 14.5 m

Sequence of Assayed Silica Oxide Contents (Over 99.0% SiO_2)

- Sequence 1: 1.6 m
  - 1.6 m interval assayed 99.2% SiO_2
- Sequence 2: 12.0 m
  - 3.0 m interval assayed 99.8% to 99.9% SiO_2
  - 1.5 m interval assayed 99.0% SiO_2
  - 3.5 m interval assayed 99.2% to 99.7% SiO_2
- Sequence 3: 2.0 m
  - 2.0 m interval assayed 99.0% SiO_2

For further information, please reference Table #1 at the URL below:

http://www.rogueresources.ca/i/pdf/2015-09-28_RRS_Tables_qEHt45.pdf

Channel 13C Details

- Located 22 m southwest of channel R13 on the "H" quartzite zone
- Total channel sample length 9.3 m
- 2 of 5 samples returned assays ranging from 99.0% to 99.1% SiO_2 over combined width of 3.3 m

Sequence of Assayed Silica Oxide Contents (Over 99.0% SiO_2)

- Sequence 1: 2.0 m
  - 2 m interval assayed 99.0% SiO_2
- Sequence 2: 1.3 m
  - 1.3 m interval assayed 99.1% SiO_2

For further information, please reference Table #2 at the URL below:

http://www.rogueresources.ca/i/pdf/2015-09-28_RRS_Tables_qEHt45.pdf

Channel 13D Details

- Located 16 m south of channel R13 on the "H" quartzite zone
- Total channel sample length 4.0 m

Two samples returned assays just below 99.0% SiO_2 of 98.8% and 98.9% over combined widths of 4.0 m

The high purity quartzites are white, coarse, crystalline, and massive. No apparent staining was observed.

For further information, please reference Table #3 at the URL below:

http://www.rogueresources.ca/i/pdf/2015-09-28_RRS_Tables_qEHt45.pdf

Drilling Update

All 32 drill pads have been prepared to date. Drilling takes place 24 hours per day and both Phase One and Phase Two programs are scheduled to be completed by mid-to-late November. As part of the Company's commitment to preserve the local fauna and forest, remediation of each drill site and access point takes place immediately upon leaving the location and as the project progresses.

To date 23 drill holes have been completed, GF15-1 to GF15-23 (Table #6 & 6B), for a total of 3,150 m. Fourteen drill holes, GF15-1 to GF15-3, GF15-5 to GF15-13, GF15-21 and GF15-23, intersected quartzite over a strike length of 550 m on the western end of the Quartzite G (See map link). The quartzite has a true width of 76 m to 94 m of white to pinkish-red quartzite that is coarse, crystalline and massive to banded. On the eastern side of Quartzite G, five drill holes, GF15-17 to GF15-20 and GF15-22 (See map link), intersected quartzite over a

strike length of 410 m with true widths of 35 m to 76 m that widens and remains open eastward. The quartzite is white, coarse, crystalline, and massive.

Quartzite H, located 225 m north of Quartzite G, was drilled by hole GF15-4 intersecting 44 m of white quartzite, coarse grain, crystalline and massive. The quartzite is open in both directions, east-west, and will be drilled within the next several weeks.

For all drill tables and information relating to planned and completed drill holes, quartzite lengths intersected and samples collected in each drill hole please reference URL below and scroll through the tables.

http://www.rogueresources.ca/i/pdf/2015-09-28_RRS_Tables_qEHt45.pdf

Private Placement

The Company is pleased to confirm that to date it has raised $1,700,000 of the $2,500,000 non-brokered private placement announced on September 9, 2015. The balance of the placement is expected to close on October 2, 2015.

Use of Proceeds for the Offering

The proceeds from the offering will be used to advance the Lac de la Grosse Femelle Silica property by completing the 2015 exploration program outlined in the Company presentation available on its website. The proceeds will also be used to initiate the 2016 exploration program which will include metallurgical testing, further drilling, bulk sampling, resource calculation and PEA as well as for general working capital.

About Rogue Resources Inc.

With its diverse portfolio of properties, all in good standing, the Company has the ability to focus its efforts and finances on the project that demonstrates the greatest market potential for return. The recent investment of $382 M by the Québec provincial government in Grupo FerroAtlantica, one of the world's largest silicon metal producers, to build a silicon metal plant located near our silica property is a great foundational point to launch this silica rich quartzite property. Additionally, Hydro Québec's has begun extending their high voltage power lines to within 4 km of the Femelle silica site which will significantly help lower the cost of production in the event that the Femelle project progresses to that stage.

The Femelle Project is located approximately 42 km north of Baie-Saint Paul, situated on the St. Lawrence River, and is 4 km northeast of the Sitec silica mine, in operation for over fifty years. Access to the project is via a paved highway and well maintained forestry access roads.

Qualified Person

The Lac de la Grosse Femelle exploration project is under the direct supervision of Eddy Canova, P Geo., and Senior Vice-President of the Company, a Qualified Persons ("QP") as defined by National Instrument 43-101, assisted by Alain-Jean Beauregard, P.Geo., and Daniel Gaudreault, Eng., Geo. of Geologica Inc., and Dr. Trygve Hoy, P.Eng, PhD, all independent QPs as defined by National Instrument 43-101. The Company's QP has approved the scientific and technical content of this release.

On Behalf of Rogue Resources Inc.

John de Jong
CEO & President

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Cautionary Note Regarding Forward-Looking Statements: *Certain disclosures in this release constitute forward-looking statements, including timing of completion of the private placement and exploration work. In making the forward-looking statements in this release, the Company has applied certain factors and assumptions that are based on the Company's current beliefs as well as assumptions made by and information currently available to the Company, including that the Company is able to obtain any government or other regulatory approvals, that the Company is able to procure personnel, equipment and supplies required for its exploration and development activities in sufficient quantities and on a timely basis and that actual results are consistent with management's expectations. Although the Company considers these assumptions to be reasonable based on information currently available to it, they may prove to be incorrect, and the forward-looking statements in this release are subject to numerous risks, uncertainties and other factors that may cause future results to differ materially from those expressed or implied in such forward-looking statements. Such risk factors include, among others, those matters identified in its continuous disclosure filings, including its most recently filed MD&A. Readers are cautioned not to place undue reliance on forward-looking statements. The Company does not intend, and expressly disclaims any intention or obligation to, update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by law.*

Table #5. Diamond Drill Hole GF15-1 Assay Results.

Hole ID	Sample No.	From (m)	To (m)	Width (m)	Al_2O_3 %	Fe_2O_3 %	K_2O %	MgO %	P_2O_5 %	SiO_2 %	TiO_2 %	LOI %
GF15-1	649451	12.30	14.00	1.70	1.3	0.3	0.05	< 0.04	< 0.01	97.4	0.13	0.37
GF15-1	649453	14.00	16.00	2.00	1	0.1	0.04	< 0.04	< 0.01	97.5	0.07	0.32
GF15-1	649454	16.00	17.00	1.00	0.8	0.2	0.09	< 0.04	< 0.01	98.5	0.07	0.29
GF15-1	649455	17.00	18.00	1.00	0.5	< 0.1	0.02	< 0.04	< 0.01	99.1	0.06	0.21
GF15-1	649456	18.00	18.65	0.65	0.8	0.2	0.04	< 0.04	< 0.01	98.6	0.09	0.33
GF15-1	649457	18.65	20.00	1.35	1	0.1	0.06	< 0.04	< 0.01	98.5	0.06	0.35
GF15-1	649458	20.00	22.00	2.00	1	0.1	0.08	< 0.04	< 0.01	98.4	0.05	0.35
GF15-1	649459	22.00	23.00	1.00	0.7	< 0.1	0.05	< 0.04	< 0.01	98.7	0.07	0.26
GF15-1	649460	23.00	24.20	1.20	0.6	< 0.1	0.07	< 0.04	< 0.01	99	0.06	0.27
GF15-1	649461	24.20	24.70	0.50	0.8	0.6	0.07	< 0.04	< 0.01	98.1	0.13	0.39
GF15-1	649462	24.70	26.00	1.30	0.9	0.2	0.05	< 0.04	< 0.01	97.8	0.08	0.22
GF15-1	649463	26.00	27.95	1.95	5.7	1.8	0.58	< 0.04	< 0.01	89.4	0.35	1.94
GF15-1	649464	27.95	29.30	1.35	9.4	1.6	1.11	0.11	< 0.01	84.1	0.48	2.94
GF15-1	649466	29.30	31.10	1.80	4.9	1.3	0.74	< 0.04	< 0.01	91	0.35	1.43
GF15-1	649467	31.10	32.20	1.10	9.1	1.9	1.59	0.12	< 0.01	84.1	0.62	2.42
GF15-1	649468	32.20	33.90	1.70	3.7	0.6	0.8	0.06	< 0.01	93.2	0.21	0.85
GF15-1	649469	33.90	35.50	1.60	1.8	0.2	0.43	0.04	< 0.01	96.7	0.12	0.47
GF15-1	649470	35.50	36.50	1.00	2.6	0.3	0.34	0.05	< 0.01	95.5	0.12	0.71
GF15-1	649471	36.50	38.10	1.60	2	0.2	0.18	< 0.04	< 0.01	96.4	0.12	0.8
GF15-1	649472	38.10	38.80	0.70	1.8	0.2	0.13	< 0.04	< 0.01	97	0.11	0.48
GF15-1	649473	38.80	40.70	1.90	1.4	0.1	0.24	< 0.04	< 0.01	97.8	0.09	0.36
GF15-1	649474	40.70	41.60	0.90	1.4	0.1	0.13	< 0.04	< 0.01	97.2	0.09	0.42
GF15-1	649475	41.60	43.40	1.80	1.7	0.1	0.31	< 0.04	< 0.01	96.9	0.11	0.71
GF15-1	649476	43.40	44.30	0.90	1.8	0.1	0.22	< 0.04	< 0.01	96.8	0.14	0.53
GF15-1	649477	44.30	45.70	1.40	1.6	< 0.1	0.28	< 0.04	< 0.01	97.2	0.13	0.44
GF15-1	649478	45.70	46.30	0.60	1.8	0.9	0.19	< 0.04	< 0.01	96.2	0.15	0.64

GF15-1	649479	46.30	48.00	1.70	0.4	< 0.1	0.06	< 0.04	< 0.01	99	0.06	0.09
GF15-1	649480	48.00	50.00	2.00	0.4	< 0.1	0.06	< 0.04	< 0.01	99.1	0.07	0.09
GF15-1	649481	50.00	51.60	1.60	0.5	< 0.1	0.05	< 0.04	< 0.01	98.3	0.05	0.14
GF15-1	649483	51.60	53.60	2.00	2.3	0.2	0.05	< 0.04	< 0.01	96	0.14	0.87
GF15-1	649484	53.6	55	1.4	0.5	< 0.1	0.02	< 0.04	< 0.01	99.5	0.05	0.16
GF15-1	649485	55	57	2	0.3	< 0.1	0.03	< 0.04	< 0.01	99.6	0.04	0.18
GF15-1	649486	57	58.1	1.1	0.3	< 0.1	0.03	< 0.04	< 0.01	99.3	0.04	0.14
GF15-1	649487	58	58.6	0.6	0.6	< 0.1	0.03	< 0.04	< 0.01	99.1	0.06	0.25
GF15-1	649488	58.6	59.6	1	0.2	< 0.1	0.03	< 0.04	< 0.01	99.2	0.05	0.14
GF15-1	649489	59.6	60.4	0.8	1	< 0.1	0.02	< 0.04	< 0.01	98.6	0.13	0.41
GF15-1	649490	60.4	62	1.6	0.4	< 0.1	0.03	< 0.04	< 0.01	99.3	0.06	0.21
GF15-1	649491	62	64	2	0.3	< 0.1	0.03	< 0.04	< 0.01	99.5	0.04	0.16
GF15-1	649492	64	66	2	0.3	< 0.1	0.03	< 0.04	< 0.01	99.4	0.04	0.14
GF15-1	649493	66	67.2	1.2	0.3	< 0.1	0.03	< 0.04	< 0.01	99.4	0.04	0.15
GF15-1	649494	67.2	68.9	1.7	0.3	< 0.1	0.03	< 0.04	< 0.01	99.4	0.04	0.17
GF15-1	649495	68.9	70	1.1	0.4	< 0.1	0.03	< 0.04	< 0.01	99.4	0.04	0.17
GF15-1	649496	70	72	2	0.8	< 0.1	0.03	< 0.04	< 0.01	98.9	0.08	0.35
GF15-1	649497	72	72.6	0.6	0.7	< 0.1	0.03	< 0.04	< 0.01	99.2	0.08	0.3
GF15-1	649499	72.6	74	1.4	1	< 0.1	0.06	< 0.04	< 0.01	98.7	0.09	0.35
GF15-1	649500	74	76	2	0.9	< 0.1	0.04	< 0.04	< 0.01	98.6	0.09	0.36
GF15-1	649501	76	78	2	0.8	< 0.1	0.04	< 0.04	< 0.01	98.8	0.1	0.35
GF15-1	649502	78	79.2	1.2	0.7	< 0.1	0.03	< 0.04	< 0.01	98.7	0.08	0.3
GF15-1	649503	79.2	80.8	1.6	1.3	0.1	0.02	< 0.04	< 0.01	97.5	0.1	0.5
GF15-1	649504	80.8	82	1.2	0.6	< 0.1	0.03	< 0.04	< 0.01	98.5	0.07	0.38
GF15-1	649505	82	83.3	1.3	0.7	< 0.1	0.02	< 0.04	< 0.01	98.7	0.08	0.27
GF15-1	649506	83.3	84	0.7	1.2	0.1	0.04	< 0.04	< 0.01	97.5	0.16	0.47
GF15-1	649508	84	86	2	0.7	< 0.1	0.02	< 0.04	< 0.01	98.5	0.1	0.3
GF15-1	649509	86	87.4	1.4	0.9	< 0.1	0.02	< 0.04	< 0.01	98	0.16	0.39
GF15-1	649510	87.4	88.1	0.7	2.1	0.1	0.03	< 0.04	< 0.01	96.2	0.18	0.8
GF15-1	649511	88.1	90	1.9	1.1	< 0.1	0.03	< 0.04	< 0.01	97.5	0.06	0.55
GF15-1	649512	90	92	2	0.3	< 0.1	0.03	< 0.04	< 0.01	99.3	0.03	0.04
GF15-1	649513	92	94	2	0.4	< 0.1	0.04	< 0.04	< 0.01	99.2	0.04	0.36
GF15-1	649514	94	96	2	0.5	< 0.1	0.03	< 0.04	< 0.01	99	0.05	0.19
GF15-1	649515	96	97	1	0.4	< 0.1	0.03	< 0.04	< 0.01	99.2	0.03	0.44
GF15-1	649516	97	98.8	1.8	0.4	< 0.1	0.03	< 0.04	< 0.01	98.9	0.05	0.16
GF15-1	649517	98.8	100	1.2	0.6	< 0.1	0.02	< 0.04	< 0.01	98.9	0.04	0.2
GF15-1	649518	100	102	2	0.5	< 0.1	0.03	< 0.04	< 0.01	98.5	0.05	0.62
GF15-1	649519	102	105	3	0.4	< 0.1	0.03	< 0.04	< 0.01	99	0.04	0.17
GF15-1	649521	105	108	3	0.7	< 0.1	0.03	< 0.04	< 0.01	98.1	0.05	0.2
GF15-1	649522	108	111	3	0.5	< 0.1	0.05	< 0.04	< 0.01	98.8	0.06	0.22
GF15-1	649523	111	114	3	0.4	< 0.1	0.06	< 0.04	< 0.01	99.1	0.05	0.14
GF15-1	**Core Lose**	**114**	**117**	**3**								
GF15-1	649524	117	120	3	0.4	< 0.1	0.04	< 0.04	< 0.01	**99.1**	0.05	0.17
GF15-1	649525	120	121	1	1.2	7.9	0.21	< 0.04	0.1	89.1	0.11	1.21
GF15-1	649526	121	123	2	1.1	0.3	0.22	< 0.04	< 0.01	97.2	0.1	0.48
GF15-1	649527	123	123.8	0.8	1.9	2.3	0.38	< 0.04	< 0.01	94.4	0.12	0.75

GF15-1	649528	123.8	125.8	2	3.6	0.5	0.43	0.1	0.01	93.3	0.15	1.02